

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
松下由実	健康日本2 1(第2次)	田中平三	これからの公衆衛生学 社会・環境と健康	南江堂	東京	2013	98-103

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Iwata M, Matsushita Y, Fukuda K, Wakura T, Okabe K, Koshimizu Y, Fukushima Y, Kobashi C, Yamazaki Y, Honoki H, Suzuki H, Tobe K.	Secretory units of islets in transplantation index (SUIT) is a useful predictor of insulin requirement in Japanese type 2 diabetic patients.	J Diabetes Investigation.			in press
Matsushita Y, Nakagawa T, Shinohara M, Yamamoto S, Takahashi Y, Mizoue T, Yokoyama T, Noda M.	How can waist circumference predict the body composition?	Diabetology & Metabolic Syndrome.	6	11.	2014
Matsushita Y, Nakagawa T, Yamamoto S, Kato T, Ouchi T, Kikuchi N, Takahashi Y, Yokoyama T, Mizoue T, Noda M.	Adiponectin and visceral fat associate with cardiovascular risk factors.	Obesity.	22	287-291.	2014

Okumura A, Unoki-Kubota H, Matsushita Y, Shiga T, Moriyoshi Y, Yamagoe S, Kaburagi Y.	Increased serum leukocyte cell-derived chemotaxin 2 (LECT2) levels in obesity and fatty liver.	Biosci Trends.	7	276-283.	2013
Okazawa T, Iwata M, Matsushita Y, Kamura Y, Kato H, Okazawa S, Kigawa M, Tobe K .	Aging attenuates the association of central obesity with the accumulation of metabolic risk factors when assessed using the waist circumference measured at the umbilical level (the Japanese standard method).	Nutr Diabetes.	3	e96.	2013
Matsushita Y, Nakagawa T, Yamamoto S, Takahashi Y, Yokoyama T, Mizoue T, Noda M.	Effect of longitudinal changes in visceral fat area on incidence of metabolic risk factors: the Hitachi Health Study.	Obesity.	21	2126-2129.	2013
Yi S, Nakagawa T, Yamamoto S, Mizoue T, Takahashi Y, Noda M, Matsushita Y.	Short sleep duration in association with CT-scanned abdominal fat areas: The Hitachi Health Study.	International Journal of Obesity.	37	129-134.	2013